

## WEST Search History for Application 10626459

Creation Date: 2009022419:30

Query	DB	Op.	Plur.	Thes.	Date
cartilage same implant and chondrocytes	PGPB, USPT	ADJ	YES		02-24-2009
cartilage and implant and chondrocytes	PGPB, USPT	ADJ	YES		02-24-2009
cartilage and implant and chondrocytes and seeded and support	PGPB, USPT	ADJ	YES		02-24-2009
cartilage and implant and chondrocytes and seeded and support and perfusing	PGPB, USPT	ADJ	YES		02-24-2009
cartilage and implant and chondrocytes and seeded and support and perfusing and culture medium	PGPB, USPT	ADJ	YES		02-24-2009
cartilage and implant and chondrocytes and seeded and support and perfusing and culture medium and cyclic hydrostatic	PGPB, USPT	ADJ	YES		02-24-2009
cartilage and implant and chondrocytes and seeded and support and perfusing and culture medium and hydrostatic pressue	PGPB, USPT	ADJ	YES		02-24-2009
cartilage and implant and chondrocytes and seeded and support and perfusing and culture medium and hydrostatic pressure and cyclic	PGPB, USPT	ADJ	YES		02-24-2009
cartilage and implant and chondrocytes and seeded and support and perfusing and culture medium and hydrostatic pressure	PGPB, USPT	ADJ	YES		02-24-2009
cartilage and implant and chondrocytes and seeded and support and perfusing and culture medium and hydrostatic pressure and methylated collagen	PGPB, USPT	ADJ	YES		02-24-2009
cartilage and implant and chondrocytes and seeded and support and perfusing and culture medium and hydrostatic pressure and methylated and collagen	PGPB, USPT	ADJ	YES		02-24-2009
cartilage lesion	PGPB, USPT	ADJ	YES		02-24-2009
cartilage lesion and hydrostatic pressure	PGPB, USPT	ADJ	YES		02-24-2009
cartilage lesion and hydrostatic pressure and cyclic	PGPB, USPT	ADJ	YES		02-24-2009

cartilage lesion and hydrostatic pressure and cyclic and methylated collagen	PGPB, USPT	ADJ	YES		02-24-2009
cartilage lesion and hydrostatic pressure and cyclic and methylated collagen and polyethylene glycol	PGPB, USPT	ADJ	YES		02-24-2009
cartilage lesion and hydrostatic pressure and cyclic and methylated collagen and polyethylene glycol and cross-linked	PGPB, USPT	ADJ	YES		02-24-2009